

ABSTRACT OF DISCLOSURE

An overheated steam oven including a cabinet to define a cooking cavity therein, and an overheated steam generator to supply overheated steam into the cooking cavity. The overheated steam generator includes a steam generating vessel of which an outlet is connected to and communicates with the cooking cavity, with a predetermined amount of water contained in the steam generating vessel. A first heater is installed in the steam generating vessel to be immersed in the water contained in the steam generating vessel so as to generate steam, and a second heater is mounted to an upper portion in the steam generating vessel so as to overheat the steam generated by the first heater.